

201-14172

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Jeffrey Taylor/DC/USEPA/US

01/12/2006 03:08 PM

To NCIC HPV@EPA

cc

bcc

2006 JAN 19 AM 10:36

Subject AR201 -- Commitment-Related Letter -- Fw: Sponsorship  
of 4-t-Butylcyclohexanol by FFHPVC

----- Forwarded by Jeffrey Taylor/DC/USEPA/US on 01/12/2006 03:07 PM -----



Tim Adams

<tadams@therobertsgroup.net>

01/12/2006 02:32 PM

To Jeffrey Taylor/DC/USEPA/US@EPA

cc

Subject Sponsorship of 4-t-Butylcyclohexanol by FFHPVC

Dear Jeffrey: On behalf of the Flavor and Fragrance High Production Volume Consortia (FFHPVC), I have reviewed our communications with the EPA on 4-tert-butylcyclohexyl acetate, (CAS no. 32210-23-4). In a letter (attached) to EPA dated 2/1/2000, the Cyclohexyl Consortia of the FFHPVC volunteered to support this substance in the HPV "Right to Know" Program. In 2003, FFHPVC submitted a test plan and robust summaries for this substance and 4-tert-butylcyclohexanol (CAS. No. 98-52-2) in the chemical category named "Alkyl-substituted Cyclohexanol Derivatives". If you have any questions related to this matter, please feel free to contact me at any time.

Best regards,

Timothy Adams, Ph.D.

Technical Contact Person for FFHPVC



Commitment Revision for Cyclohexy Consotium.doc

**The Flavor and Fragrance High Production Volume Consortia  
(FFHPVC)**

201-16172

1620 I Street, N.W.  
Suite 925  
Washington D.C. 20006  
Tel. (202)-293-5800 Fax (202)-463-8998

February 1, 2000

RECEIVED  
NRP/OTC  
06 JAN 19 AM 7:40

Carol Browner, Administrator  
US EPA  
P.O. Box 1473  
Merrifield, VA 22116  
Attn: Chemical Right-to-Know Program

Dear Ms. Browner:

Members of the U.S. flavor and fragrance industries as well as other manufacturers that produce source materials used in flavors and fragrances have formed consortia of companies in order to participate in the Chemical Right-to-Know Program. Members of these consortia are committed to assuring the human and environmental safety of substances used in flavor and fragrance products. The consortia are organized as the Flavor and Fragrance High Production Volume Consortia (FFHPVC). The FFHPVC is composed of 6 consortia that will sponsor 56 substances in 15 chemical categories. The FFHPVC is scheduled to complete the review of test data, robust summary preparation, chemical category analysis, and test plan preparation for the 15 categories during 2000 and 2001.

The Cyclohexyl Derivatives Consortium, as a member of the Flavor and Fragrance High Production Volume Consortia (FFHPVC) originally sponsored one substance in the Right-to-know Program. Based on a decision by the EPA during January 2000, the Cyclohexyl Derivatives Consortium will now serve as an industry consortium to coordinate testing activities for two (2) chemical under the Chemical Right-to-Know Program, as listed below. The list contains dates by which any needed testing will begin. Four (4) companies are current members of Cyclohexyl Derivatives Consortium, and one or more companies will provide a commitment letter to the Chemical Right-to-Know Program for the substances as listed below. The Cyclohexyl Derivatives Consortium and its member companies understand that sponsorship entails: assembling and reviewing available test data, developing and providing test plans for each of the sponsored chemicals, and, where needed, conducting additional testing in the time frame established by the Chemical Right-to-Know Program. The information and data we provide under the Chemical Right-to-Know Program will be made publicly available. Dr. Timothy Adams is the Cyclohexyl Derivatives Consortium's technical contact; he can be reached at 202-293-5800; fax 202-463-8998; email [tadams@erols.com](mailto:tadams@erols.com).

Respectfully,

Glenn Roberts  
Executive Director, FFHPVC

***Commitments by Chemical***  
**Cyclohexyl Derivatives Consortium**

<b>CAS. No.</b>	<b>Substance Sponsor</b>	<b>Company</b>	<b>Projected Year Start of Testing</b>
<b>32210-23-4</b>	<b>4-tert-butylcyclohexyl acetate</b>	<b>Firmenich, Inc. International Flavors and Fragrances J. Manheimer, Inc. ICI Americas</b>	<b>2001</b>
<b>98-52-2</b>	<b>4-tert-butylcyclohexanol</b>	<b>Firmenich, Inc. International Flavors and Fragrances</b>	<b>2001</b>